7 37	77.1	Control March	T	T = -
L Number	Hits		DB	Time stamp
1	693	1 ,	USPAT;	2004/07/11 19:13
		correct\$9) same (RGB or "rgb" or	US-PGPUB;	
		"red,green, blue" or red near3 blue)	EPO; JPO;	
		near15 ("L*a*b*" or lab or "lab")	DERWENT;	
			IBM_TDB	
2	1	((color or colour)near15(conver\$9 or	USPAT;	2004/07/11 15:06
		correct\$9) same (RGB or "rgb" or	US-PGPUB;	
		"red,green, blue" or red near3 blue)	EPO; JPO;	
		near15 ("L*a*b*" or lab or "lab") ) same	DERWENT;	
		(entropy near3 cod\$3 or arithmetic near3	IBM TDB	- X -
		cod\$3 or run-length near3 cod\$3 or run		
		adjl length)		
3	85	((color or colour)near15(conver\$9 or	USPAT;	2004/07/11 19:13
		correct\$9) same (RGB or "rgb" or	US-PGPUB;	
		"red, green, blue" or red near3 blue)	EPO; JPO;	
		near15 ("L*a*b*" or lab or "lab") ) and	DERWENT;	
		(entropy near3 cod\$3 or arithmetic near3	IBM TDB	
		cod\$3 or run-length near3 cod\$3 or run	1511_155	
		adil length)		
5	2	((((color or colour)near15(conver\$9 or	IISDAT.	2004/07/11 15:14
~		correct\$9) same (RGB or "rgb" or	USPAT;	2004/07/11 15:14
			US-PGPUB;	
		"red, green, blue" or red near3 blue)	EPO; JPO;	
		near15 ("L*a*b*" or lab or "lab") ) and	DERWENT;	
		(entropy near3 cod\$3 or arithmetic near3	IBM_TDB	
		cod\$3 or run-length near3 cod\$3 or run		
		adj1 length)) and (reference near3 (color		
		or colour) or achromatic near3 (color or		
		colour))) and generat\$3 near3( plane or		
		bitplane or bit adj1 plane or bit)		
4	25	[ , , , = = = = = = , = = = , = = = , = = = , = = = , = = = , = = = , = = = , = = = = , = = = , = = = , = = = , = = = , = = = = , = = , = = = , = = = , = = = , = = = , = = = , = = , = = = , = = , = = , = = , = = = , = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = = , = , = = , =	USPAT;	2004/07/11 16:35
	l	correct\$9) same (RGB or "rgb" or	US-PGPUB;	ļ
		"red,green, blue" or red near3 blue)	EPO; JPO;	[
		near15 ("L*a*b*" or lab or "lab") ) and	DERWENT;	
		(entropy near3 cod\$3 or arithmetic near3	IBM_TDB	!
		cod\$3 or run-length near3 cod\$3 or run		
1		adj1 length)) and (reference near3 (color		
		or colour) or achromatic near3 (color or		
		colour))		
6	2	((((color or colour)near15(conver\$9 or	USPAT;	2004/07/11 16:30
		correct\$9) same (RGB or "rgb" or	US-PGPUB;	
		"red, green, blue" or red near3 blue)	EPO; JPO;	
		near15 ("L*a*b*" or lab or "lab") ) and	DERWENT;	
		(entropy near3 cod\$3 or arithmetic near3	IBM TDB	
		cod\$3 or run-length near3 cod\$3 or run	_	
		adj1 length)) and (reference near3 (color	1	
		or colour) or achromatic near3 (color or		
		colour))) and achromatic near3 (color or		
		colour)		
7	2	(((color or colour)near15(conver\$9 or	USPAT;	2004/07/11 16:33
	_	correct\$9) same (RGB or "rgb" or	US-PGPUB;	
		"red, green, blue" or red near3 blue)	EPO; JPO;	
		near15 ("L*a*b*" or lab or "lab") ) and	DERWENT;	
		(entropy near3 cod\$3 or arithmetic near3	IBM TDB	
		cod\$3 or run-length near3 cod\$3 or run	1211-100	
		adjl length)) and achromatic near3 (color		
		or colour)		
9	25	· · · · · · · · · · · · · · · · · · ·	HODAM	2004/07/11 10:53
	23		USPAT;	2004/07/11 18:53
		correct\$9) same (RGB or "rgb" or	US-PGPUB;	
		"red, green, blue" or red near3 blue)	EPO; JPO;	:
		near15 ("L*a*b*" or lab or "lab") ) and	DERWENT;	1
		achromatic near3 ((color or colour) or	IBM_TDB	
		(color adjl space))) and ((reference or		1
		test) near3 (color or colour))	1	1

Page 1

10	1	((((color or colour)near15(conver\$9 or	USPAT;	2004/07/11 17:19
		correct\$9) same (RGB or "rgb" or	US-PGPUB;	1
		"red,green, blue" or red near3 blue)	EPO; JPO;	1
	ľ	near15 ("L*a*b*" or lab or "lab") ) and	DERWENT;	
		achromatic near3 ((color or colour) or	IBM_TDB	
		(color adj1 space))) and ((reference or		
		test) near3 (color or colour))) and		
		(entropy near3 cod\$3 or arithmetic near3		
		cod\$3 or run-length near3 cod\$3 or run		
		adj1 length)		
11	1066	(color or colour) same (RGB or "rgb" or	USPAT;	2004/07/11 17:20
		"red,green, blue" or red near3 blue)	US-PGPUB;	
		near15 ("L*a*b*" or lab or "lab")	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	117	((color or colour) same (RGB or "rgb" or	USPĀT;	2004/07/11 17:20
		"red,green, blue" or red near3 blue)	US-PGPUB;	
		near15 ("L*a*b*" or lab or "lab") ) and	EPO; JPO;	
		(entropy near3 cod\$3 or arithmetic near3	DERWENT;	
		cod\$3 or run-length near3 cod\$3 or run	IBM_TDB	
		adj1 length)		
13	5	(((color or colour) same (RGB or "rgb" or	USPAT;	2004/07/11 17:21
		"red,green, blue" or red near3 blue)	US-PGPUB;	
		near15 ("L*a*b*" or lab or "lab") ) and	EPO; JPO;	
		(entropy near3 cod\$3 or arithmetic near3	DERWENT;	
		cod\$3 or run-length near3 cod\$3 or run	IBM_TDB	
		adj1 length)) and achromatic near3 ((color		
		or colour) or (color adj1 space))		
14	9900	382/166,167,162,232,239,245,247,239,248;358		, 8004808/51919202521, 5
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_			IBM_TDB	
8	54	((color or colour)near15(conver\$9 or	USPAT;	2004/07/11 19:12
		correct\$9) same (RGB or "rgb" or	US-PGPUB;	
		"red, green, blue" or red near3 blue)	EPO; JPO;	
		near15 ("L*a*b*" or lab or "lab") ) and	DERWENT;	
		achromatic near3 ((color or colour) or	IBM_TDB	
1 5	1. 200	(color adj1 space))	/ E17000 7 40C 0 1 0	BOOARDR (#10100000000
15	280			1, 20042M8/2T2T2T2T32ZH32ZT,2
		and(color or colour)near15(conver\$9 or correct\$9) same (RGB or "rgb" or	US-PGPUB;	
			EPO; JPO;	
		"red, green, blue" or red near3 blue)	DERWENT;	1
16	1 =	near15 ("L*a*b*" or lab or "lab")	IBM_TDB	0202/07015100520
π0	15		US-PGPUB;	STONE LOIDINING STANDS OF 1251'
		correct\$9) same (RGB or "rgb" or		
		"red, green, blue" or red near3 blue)	EPO; JPO; DERWENT;	
		near15 ("L*a*b*" or lab or "lab") ) and	IBM TDB	
17	33	(enblopyomearlourdsame archhmeticabear)	USPAT;	2004/07/11 19:28
<b>1</b>	33	cod3gomenunblengtbrnmed3need\$3bdmetun	US-PGPUB;	2004/07/11 19:20
		adai115engLha*b*" or lab or "lab") ) and	EPO; JPO;	
		direction near5( green or blue or red or	DERWENT;	
	1	vellow)	IBM TDB	
		Acttom/	T DEL T DE	<u> </u>